

ABSTRACT

The invention provides combination therapies and methods for the treatment of cancers associates with p53 mutations. The method comprises the separate, sequential or simultaneous administration of a therapeutically effective amount of a) a specific binding member, for example CH-11, which binds to a cell death receptor, for example Fas, or a nucleic acid encoding said binding member and b) a chemotherapeutic agent, wherein the chemotherapeutic agent is a topoisomerase inhibitor, for example CPT-1 or a thymidylate synthase inhibitor, for example TDX. Synergistic cytotoxic effects have been demonstrated using such combinations.